

# MCQ JavaScript

## SET-3

By

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1. \_\_\_\_\_ is the keyword used in Javascript to define a variable.
  - A. data
  - B. double
  - C. var
  - D. dim
2. \_\_\_\_\_ denotes a value which is not a number (e.g., result of division by zero) in Javascript.
  - A. NaN
  - B. infinity
  - C. -infinity
  - D. isNaN()
3. \_\_\_\_\_ denotes infinite value in Javascript.
  - A. NaN
  - B. infinity
  - C. -infinity
  - D. isNaN()
4. \_\_\_\_\_ denotes negative infinite value in Javascript.
  - A. NaN
  - B. infinity
  - C. -infinity
  - D. isNaN()
5. \_\_\_\_\_ tests whether a value is not a number in Javascript.
  - A. NaN
  - B. infinity
  - C. -infinity
  - D. isNaN()
6. \_\_\_\_\_ maximum permissible number value in Javascript.

- A. Max value
  - B. Min value
  - C. Negative infinity
  - D. Positive infinity
7. \_\_\_\_\_ minimum permissible number value in Javascript.
- A. Max value
  - B. Min value
  - C. Negative infinity
  - D. Positive infinity
8. value of positive infinity in Javascript.
- A. Max value
  - B. Min value
  - C. Negative infinity
  - D. Positive infinity
9. \_\_\_\_\_ value of negative infinity in Javascript.
- A. Max value
  - B. Min value
  - C. Negative infinity
  - D. Positive infinity
10. \_\_\_\_\_ function converts a string value to generic number value.
- A. number()
  - B. parseFloat()
  - C. parseInt()
  - D. toString()
11. \_\_\_\_\_ function converts a string value to integer value.
- A. number()
  - B. parseFloat()

- C. parseInt()
- D. toString()

12. \_\_\_\_\_function converts a string value to floating point value.

- A. number()
- B. parseFloat()
- C. parseInt()
- D. toString()

13. \_\_\_\_\_function converts a numbervalue to string value.

- A. Number()
- B. parseFloat()
- C. parseInt()
- D. toString()

14. \_\_\_\_\_ returns a number formatted in exponential notation.

- A. toExponential()
- B. toFixed()
- C. toPrecision()
- D. valueOf()

15. returns a number formatted to specified length.

- A. toExponential()
- B. toFixed()
- C. toPrecision()
- D. valueOf()

16. \_\_\_\_\_returns a number rounded to specified number of digits.

- A. toExponential()
- B. toFixed()
- C. toPrecision()

D. valueOf()

17. \_\_\_\_\_ function creates a new array.

- A. newVar()
- B. newArray()
- C. newDIM()
- D. Redim()

18. Members of an array have index values starting from \_\_\_\_\_

- A. 0
- B. 1
- C. 100
- D. 1000

19. Identify the wrong variable declaration from the following:

- A. var x2=10;
- B. var x=2;
- C. var 1x = 3;
- D. var name="Krish"

20. Identify the wrong variable declaration from the following:

- A. var x2=10;
- B. var x=2;
- C. varx.y = 3;
- D. var name="Krish"

21. Identify the wrong variable declaration from the following:

- A. var x2=10;
- B. var x=2;
- C. var x y = 3;
- D. var name="Krish"

21. Identify the wrong initialization of variable from the following:
- A. var x2=10;
  - B. var x=2;
  - C. var x=3;
  - D. var name="KrishA
22. Identify the wrong initialization of variable from the following:
- A. var x2=10;
  - B. var x=2;
  - C. var x=3;
  - D. var name="Krish
23. A variable declared outside the scope of any function is \_\_\_\_\_.
- A. an invalid variable
  - B. a global variable
  - C. a variable with scope limited to a function
  - D. a variable having scope inside a block
24. Special characters are otherwise called \_\_\_\_\_.
- A. escape sequences
  - B. invalid characters
  - C. wrong characters
  - D. constants
25. \_\_\_\_\_ denotes backspace in Javascript.
- A. \b
  - B. \t
  - C. \n
  - D. \v

ANSWER							
1.	C		11.	C		21.	C
2.	A		12.	B		22.	D
3.	B		13.	D		23.	B
4.	C		14.	A		24.	A
5.	D		15.	C		25.	B
6.	A		16.	B			
7.	B		17.	B			
8.	D		18.	A			
9.	C		19.	C			
10.	A		20.	C			